Document Transmittal

Upper Trishuli-1 HEP (216MW)

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14-Mar-22	UT1-HEP-PC-D-0049	1 OF 1

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SUBJECT: Diversion tunnel intake tower drawings and calculation

	DWG. / DOC. NO.	REV.	SUBMIT STATUS	DWG. TITLE / DOC. DESCRIPTION	REMARK
1	UT1-C-010-CVL-DG-42008	0B	FA	Outline of diversion tunnel intake tower	
2	RC-0026	-	-	Reply to RN 0060 outline drawing of inlet structure of diversion tunnel Rev.0A	
3	-	-	-	Three Dimensional Model of Inlet Structure Sketch	
4	UT1-C-010-CVL-DG-42004	0A	FA	Reinforcement Drawing of Inlet Structure of Diversion Tunnel	
5	UT1-C-010-CVL-DC-42004	0A	FA	Structural Calculation for Inlet Structure of Diversion Tunnel	
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POWER CONSTRUCTION CORPORATION OF CHINA, LTD ★ UPPER TRISHULI-1 HYDROELECTRIC PROJECT ★ 中国电建 POWERCHINA

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Discipline : Civil

Power Construction Corporation of China, Ltd.